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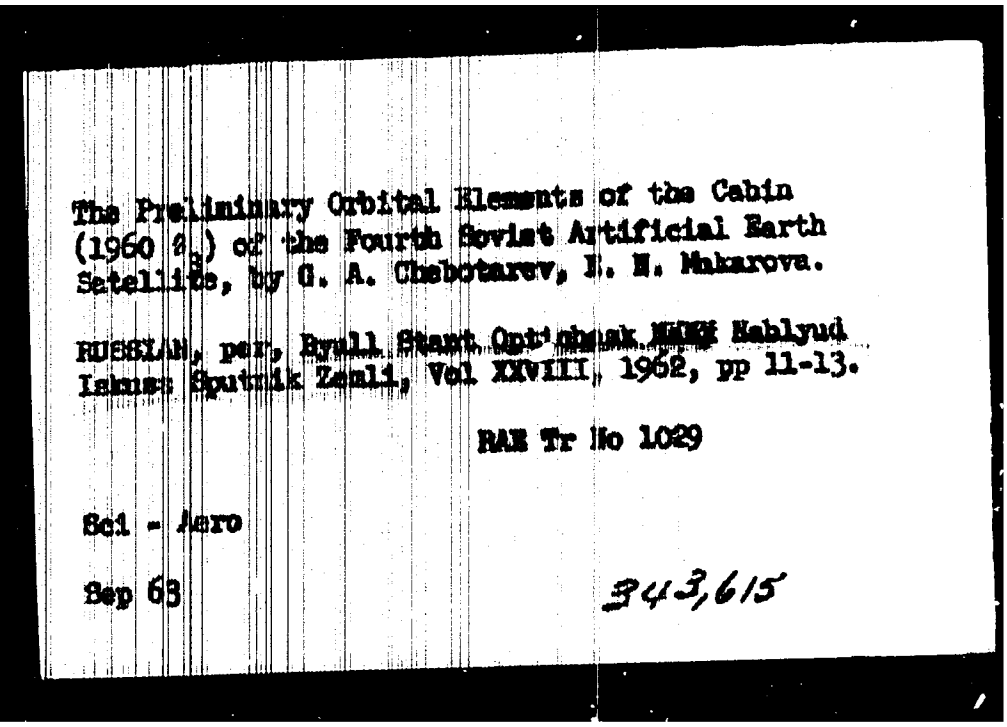

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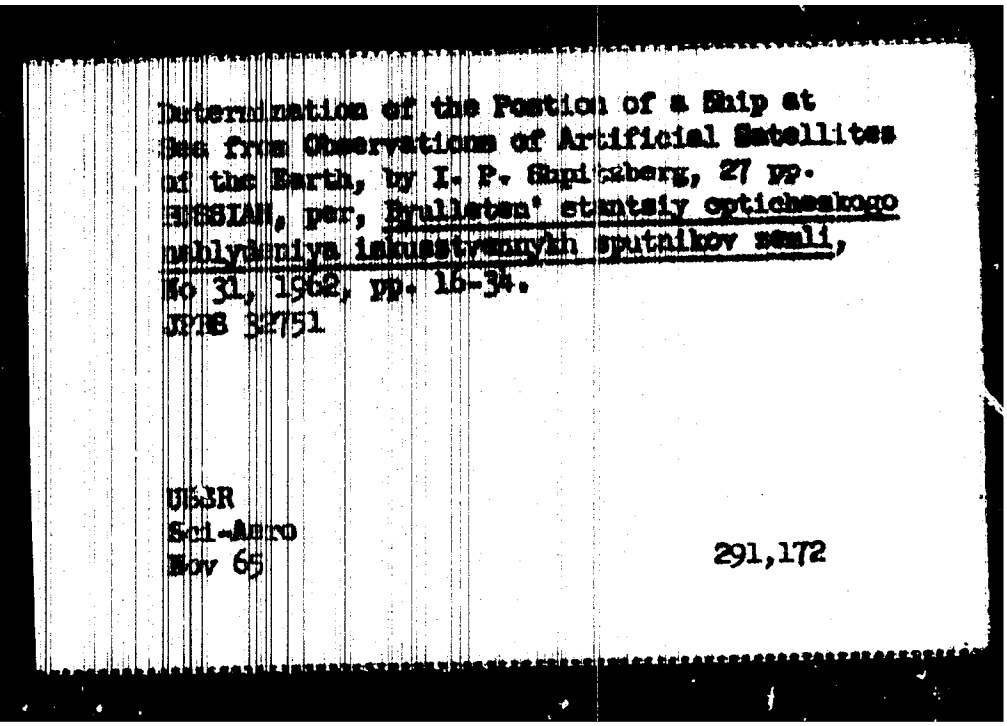

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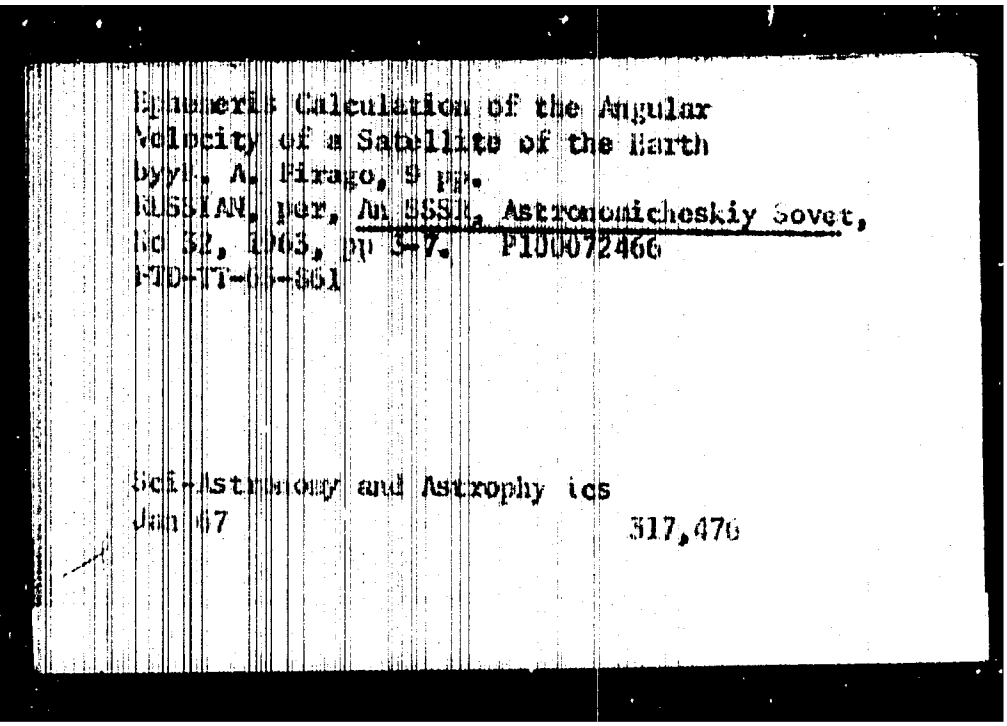

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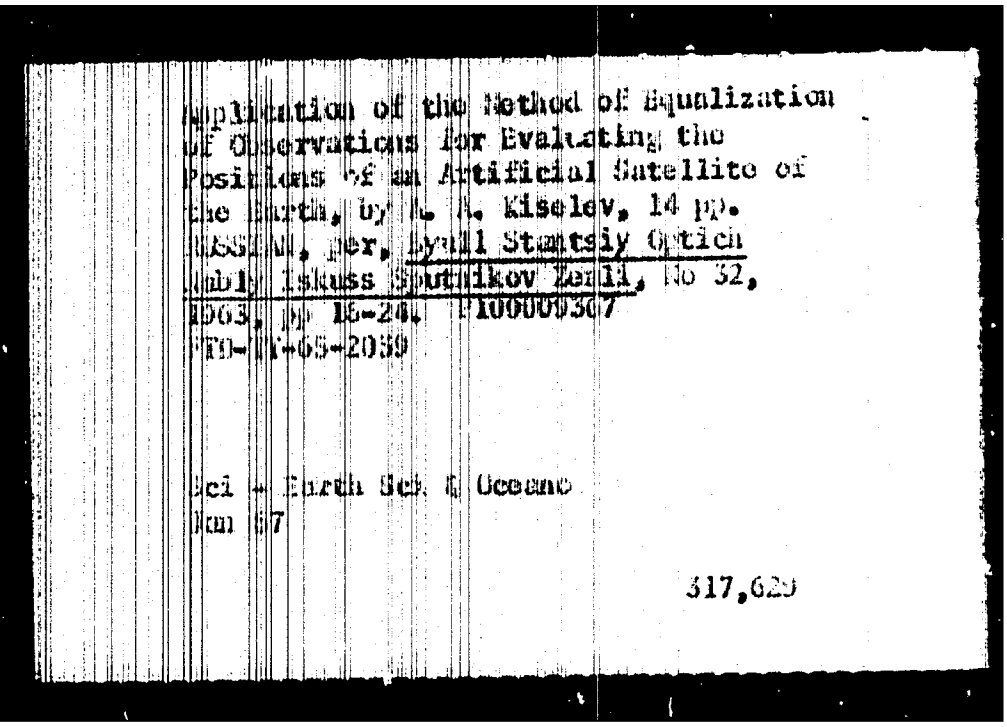

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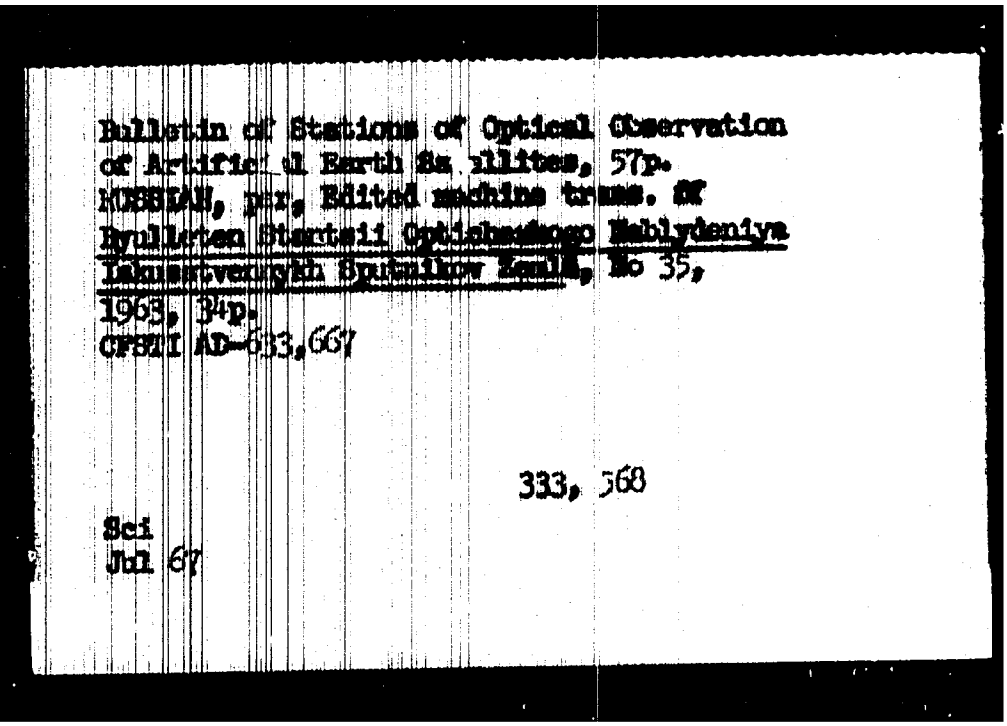

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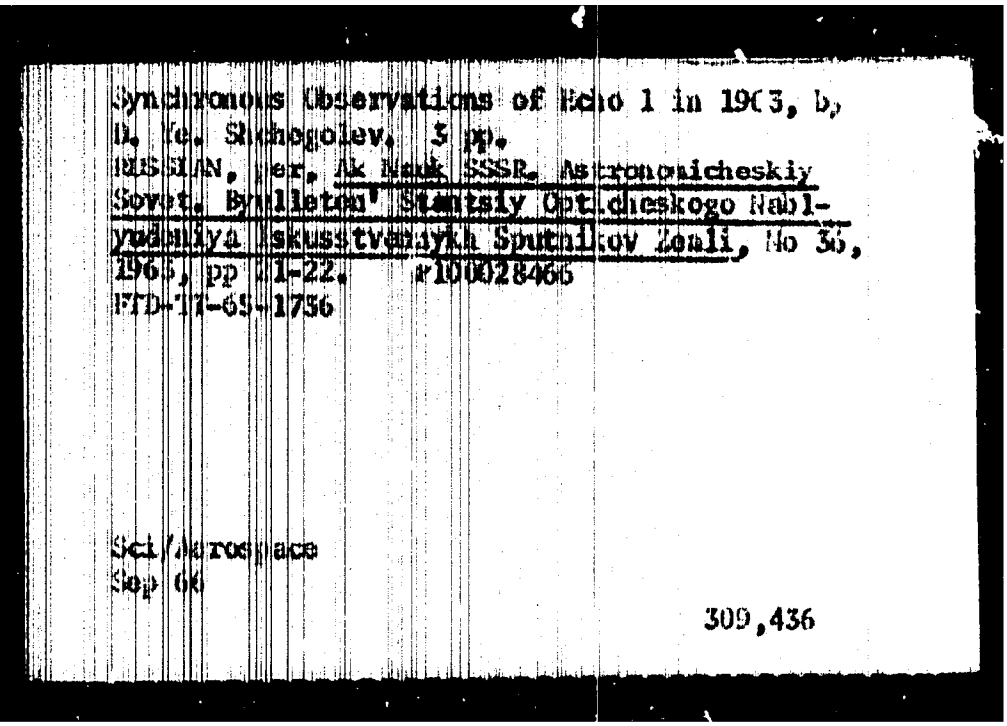

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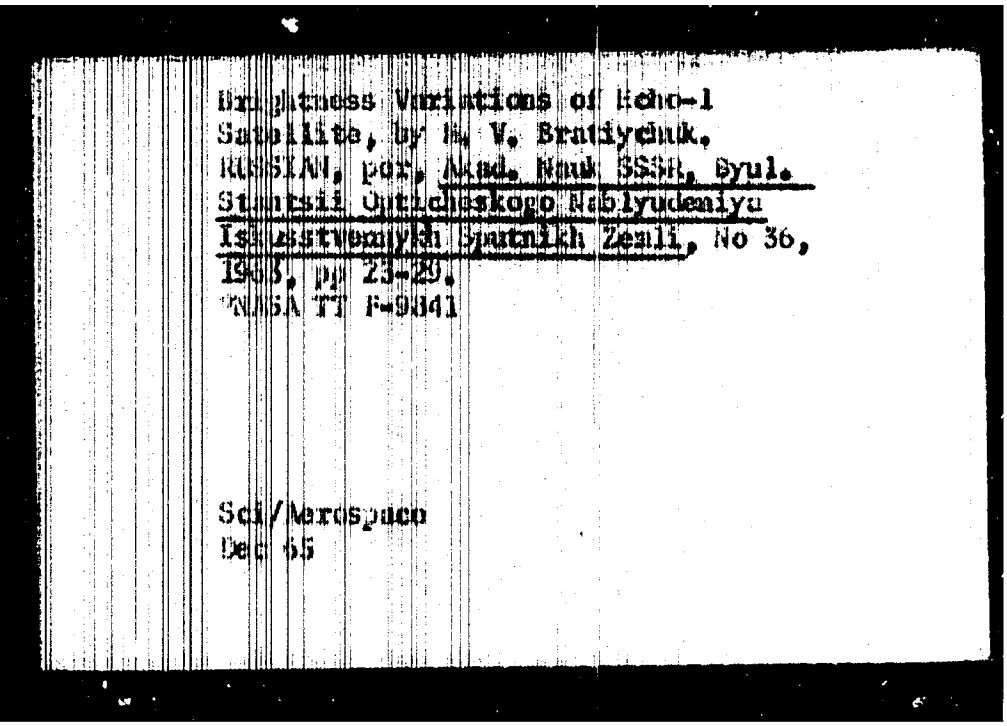

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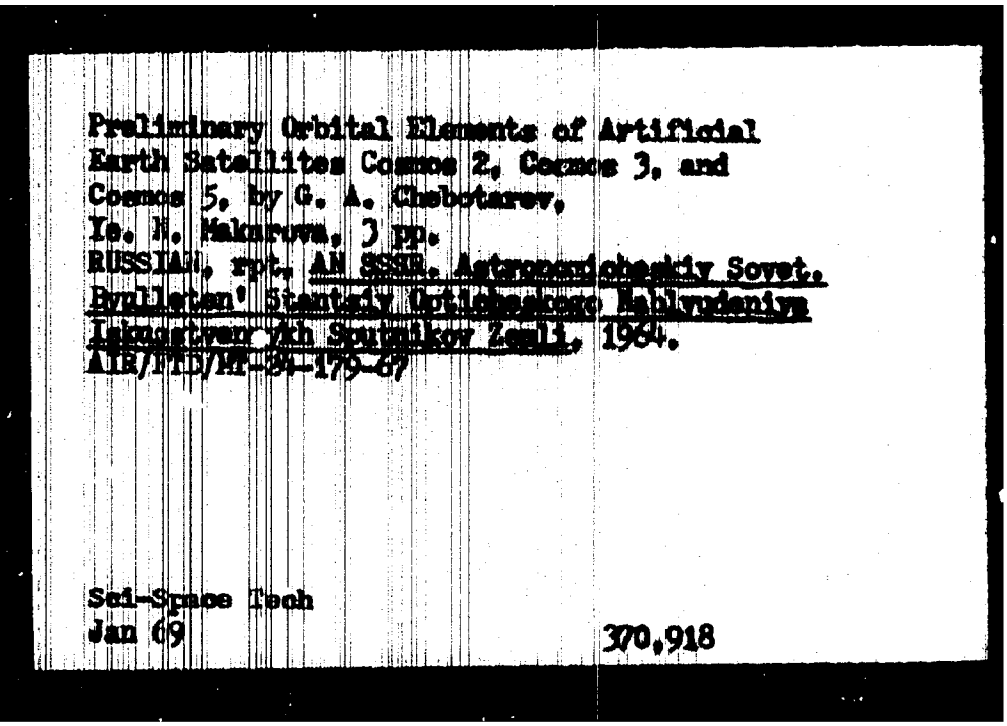

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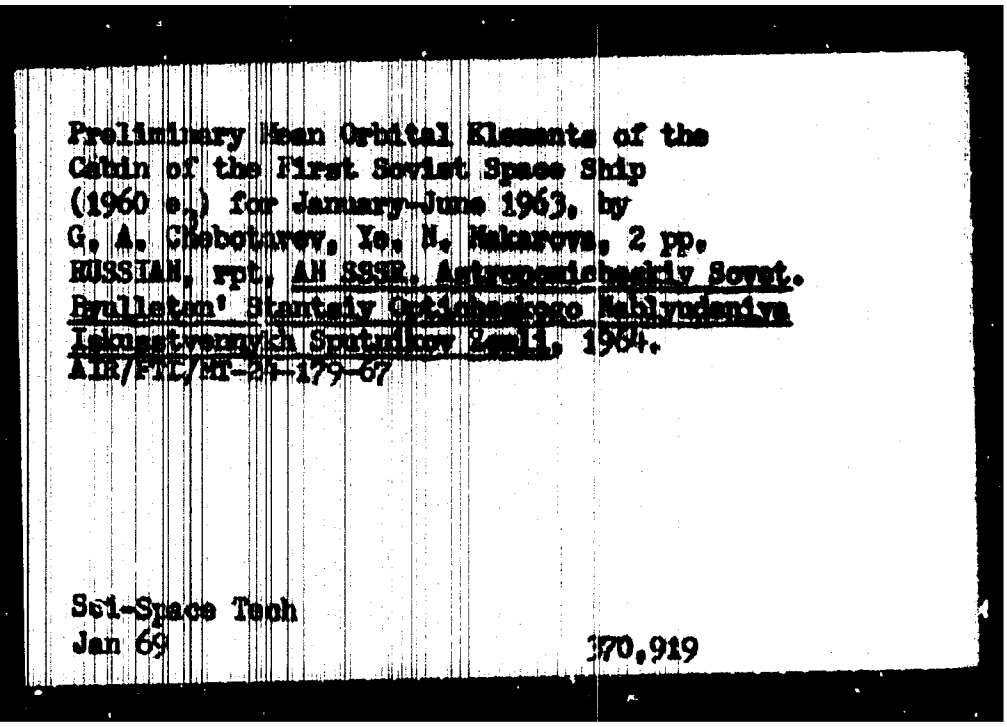

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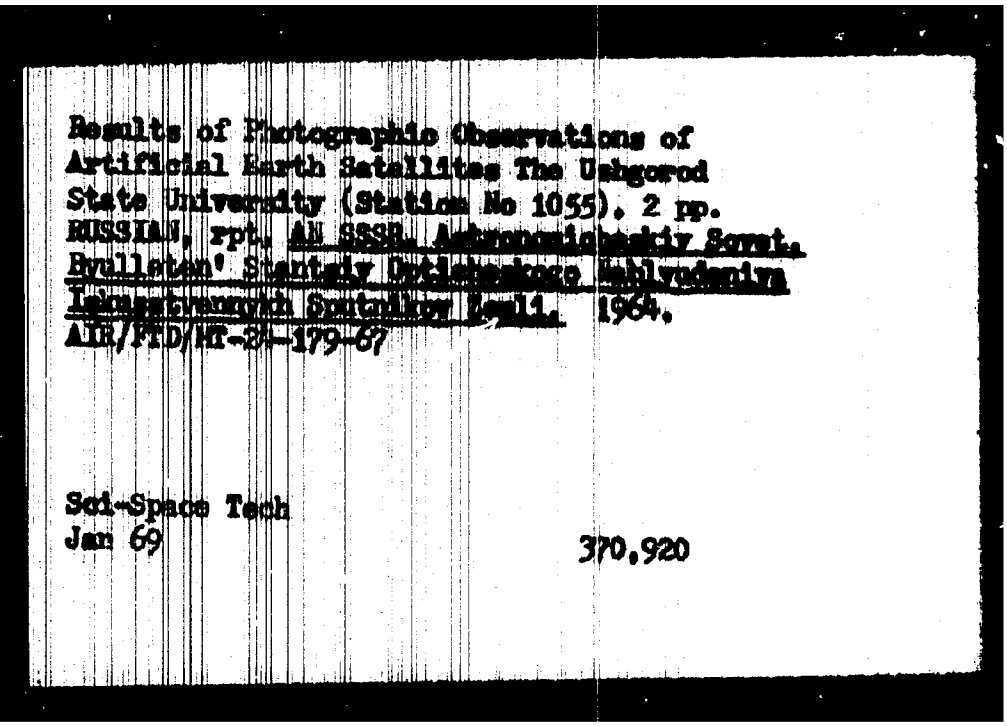

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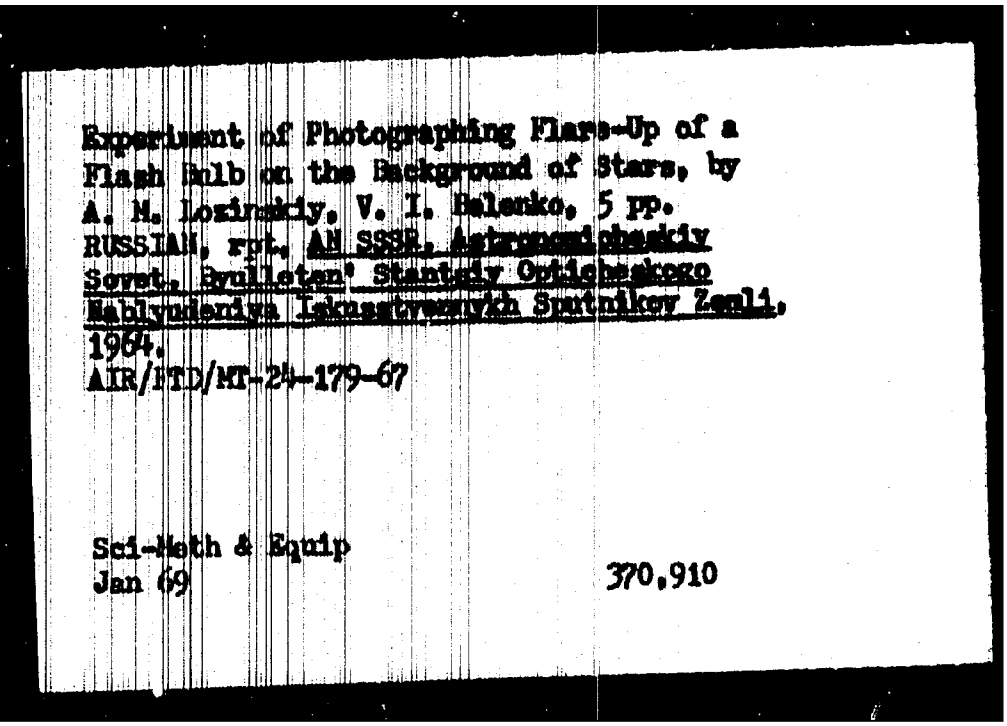

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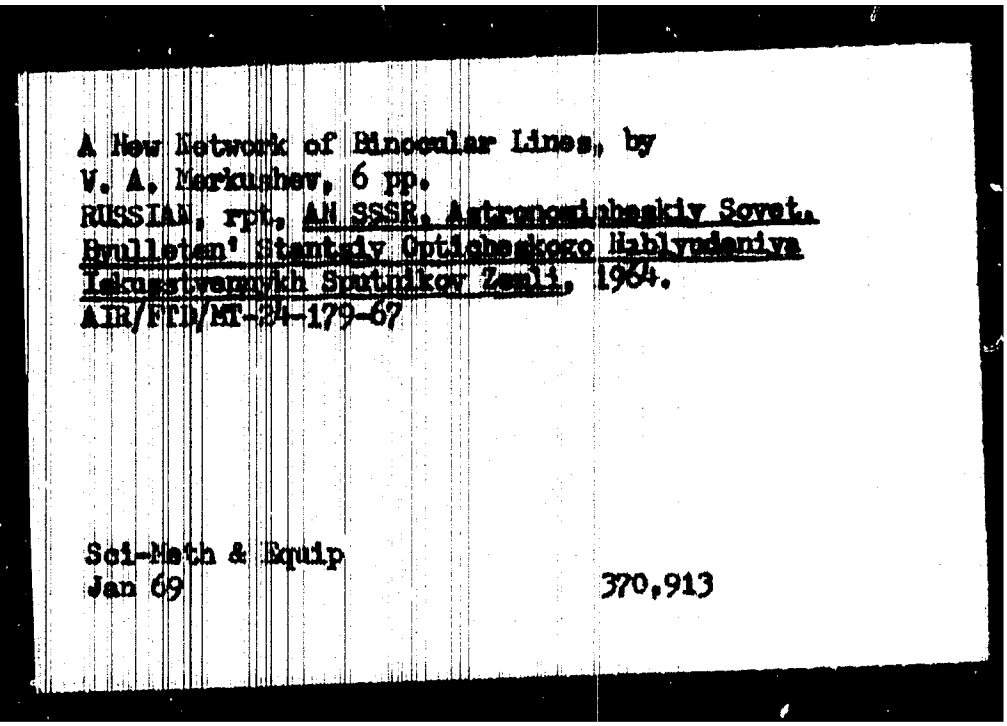

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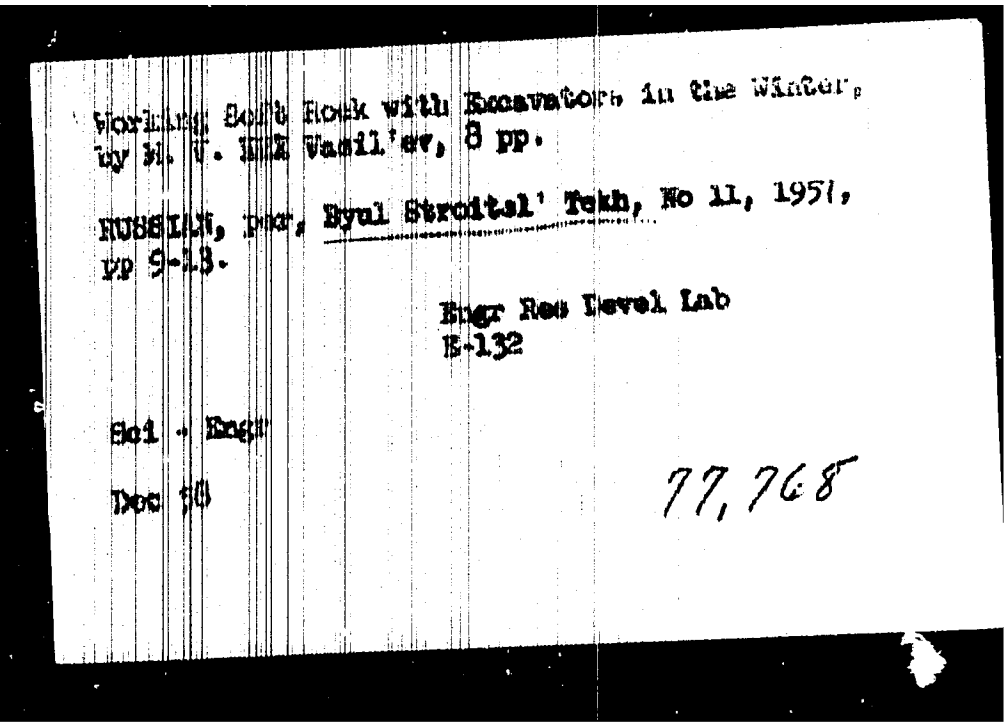

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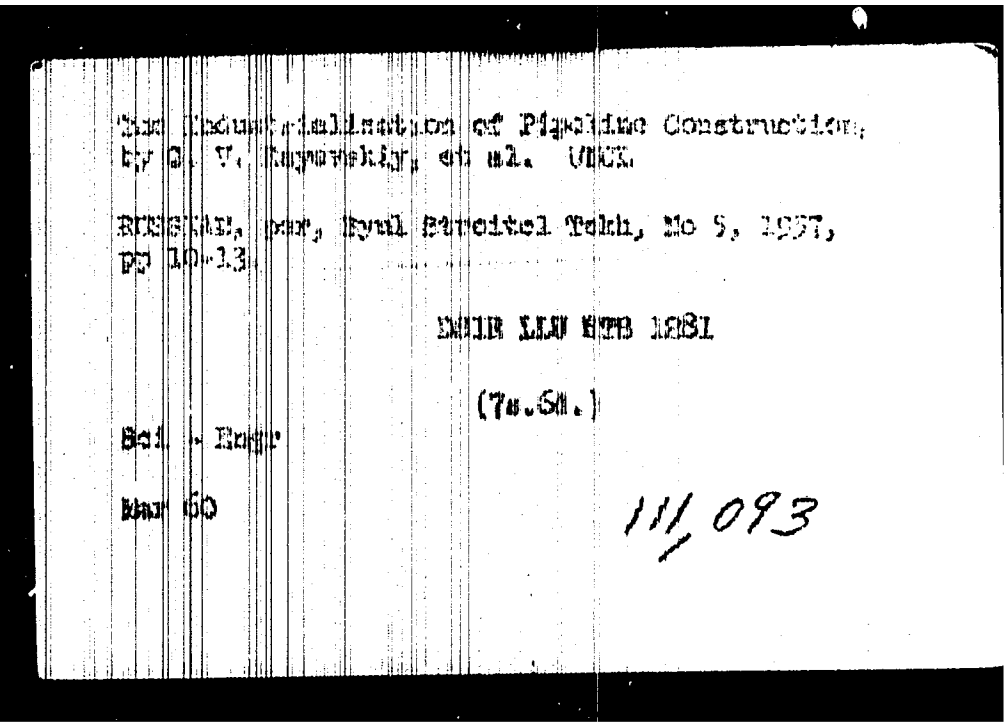

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Dec 59

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CHANGES IN THE RUSSIAN STATE STANDARD SPECIFICATIONS ON WALL MATERIALS (Ob 'zmenenii Gosudarstvennikh Standartov na Stenovye Materialy) tr. by G. L. Cairns. Feb 61 [8]p. 6 refs. DSIR Library Communication no. 1032. Order from OTS or SLA $1.10 61-27054

Trans. of Bul[leten'] Stroi[tel'nol] Tekh[niki] (USSR) 1959, v. 16, no. 9, p. 28-32.

DESCRIPTORS: *Brick, Construction, Standards, Specifications, Materials, USSR.

(Materials, TT, v. 6, no. 6)

61-27054

I. LC-1032
II. Department of Scientific and Industrial Research (Gt. Brit.)
III. GOST-6248-59
IV. GOST-6248-52, rev

NLL 67.4039

176757

Office of Technical Services

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(NY-2900/34).

List of Plants Producing Electrical Structures for High and Low Voltages the Cost of Which Should Not be Included in the Total of Construction and Installation Work Performed, [illegible].

RUSSIAN, per, Byul Stroitel Tekh, July 1960, p 34.

*JPRS [illegible]

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Econ - Technological - Machine Building

13 Oct 60

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301690005-4

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(NY-3000/55)

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JPRS 9532

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(BY-5100/4)

Concerning Norms and Technical Conditions of Planning 1,524-mm Gauge Railroads for the USSR Rail Network, 8 pp.

RUSSIAN, per, Byul Stroitel Tekh, No 12, 1960, pp 6-9.

JPRS 7995

USSR

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Apr 61

147,825

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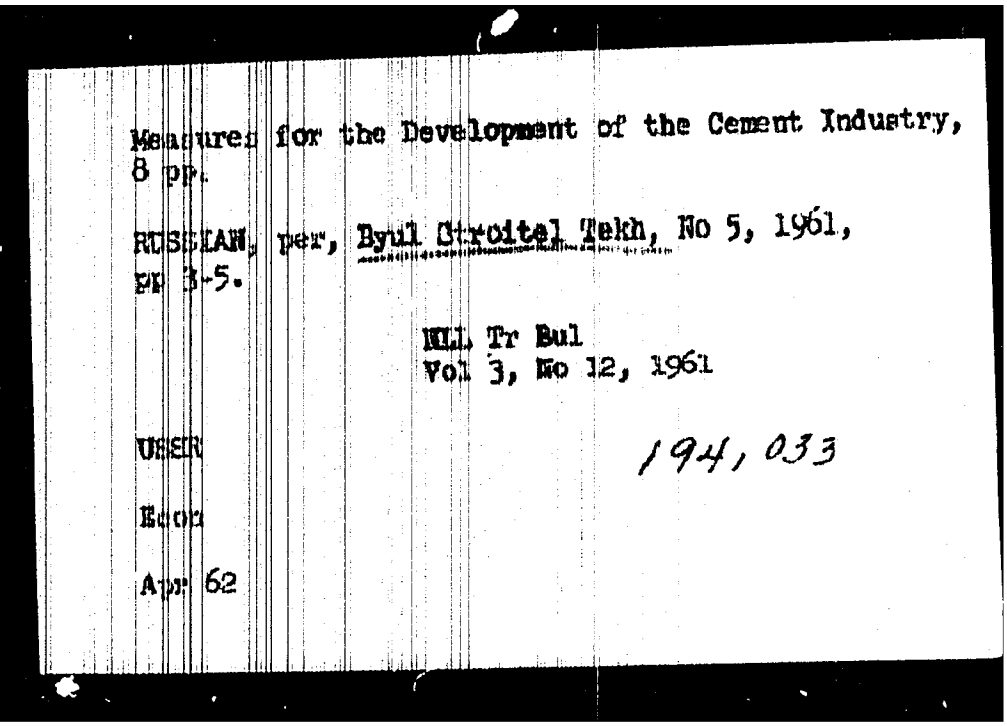

Measures for the Development of the Cement Industry, 8 pp.

RUSSIAN, per, Byul Stroitel Tekh, No 5, 1961, pp 3-5.

MLL Tr Bul
Vol 3, No 12, 1961

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Apr 62

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(HY-3000)

The Cost (State Standards) for Construction Tower Cranes, 6 pp.

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JPRS 11586

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S-2[illegible]/63

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*JPRS / Special

USSR
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11 Jan 63

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JPRS 16778

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2.3,592

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T
RUSSIAN, PER, BYULLETEN' STROITEL'NOY TEKHNIKI, NO 11, 1962, PP 43-45.

JPRS 17311

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JAN 63

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JPRS 22,598

Sci-Engr
Jan 64

245, 561

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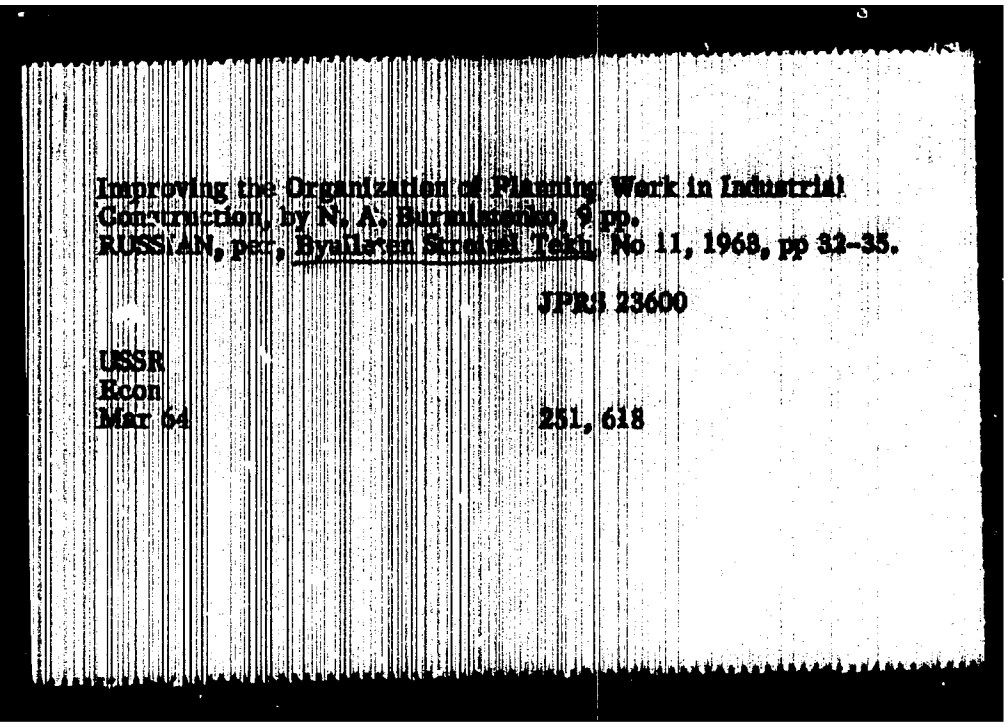

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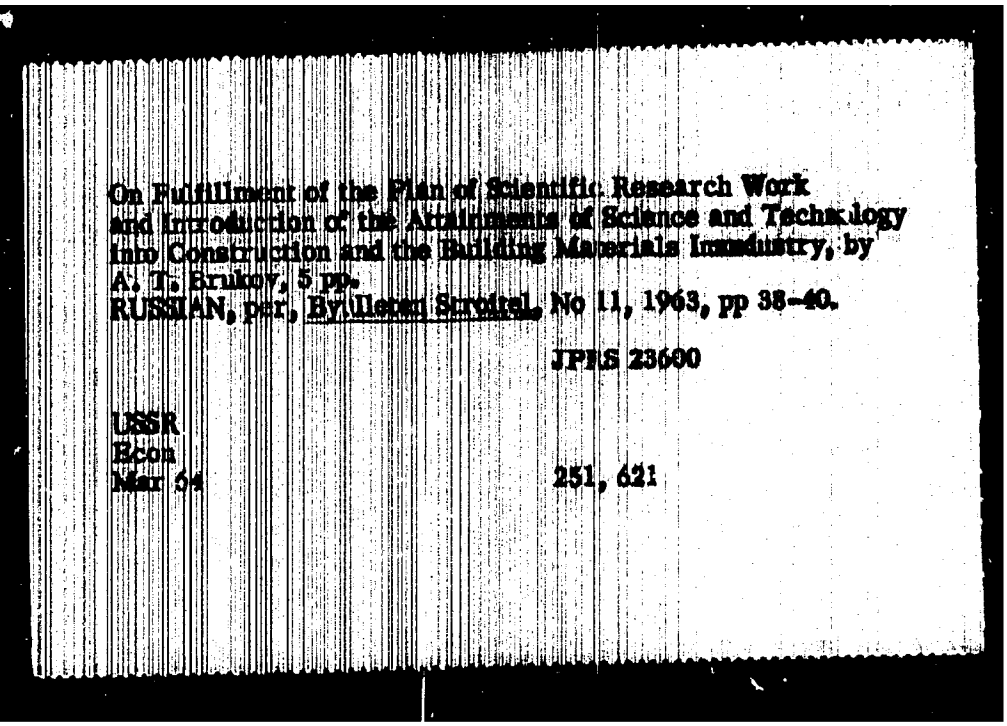

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JPRS 23600

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JPRS 24588

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Concrete Crossties for 1,524 mm Gauge Railroads,
5 pp.
RUSSIAN, per, Byul Stroitel Tekh, No 4, 1964,
pp 17-19.
JPRS 25193

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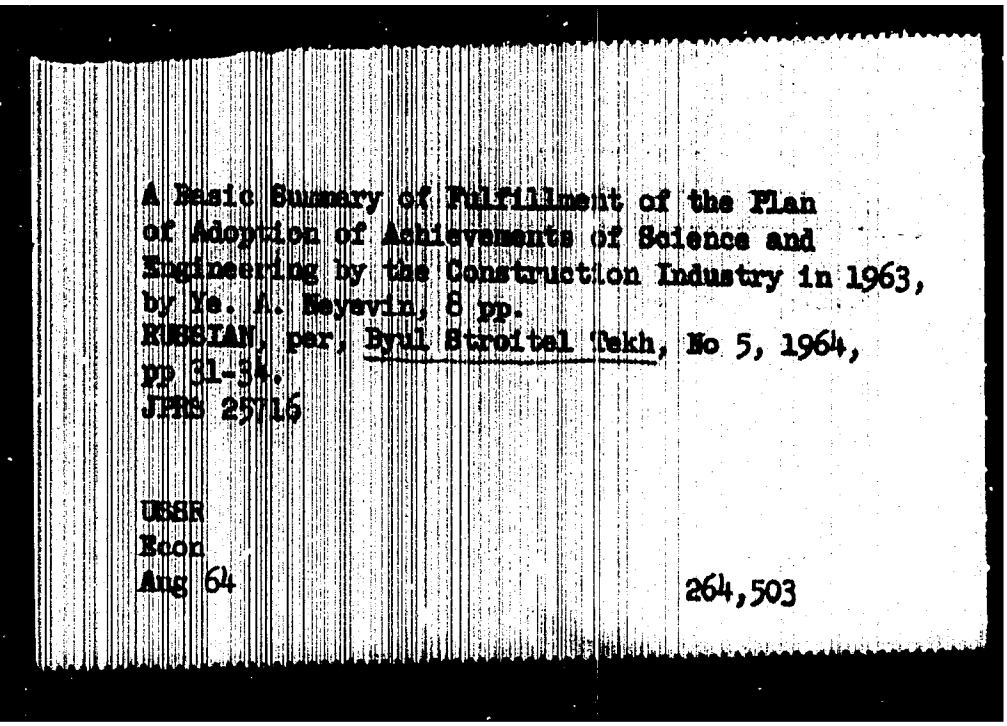

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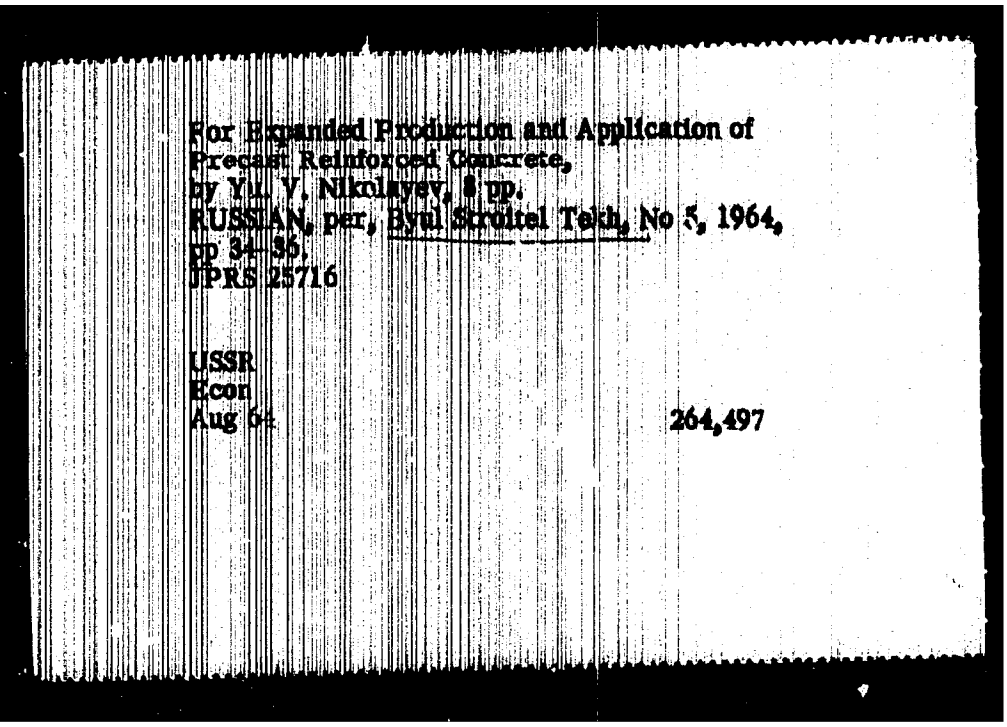

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by Yu. Y. Nikolayev, 8 pp.
RUSSIAN, per, Byul Stroitel Tekh, No 5, 1964, pp 34-35,
JPRS 25716

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11 pp,
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JPRS 27061

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Dec 64

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JPRS 29,127

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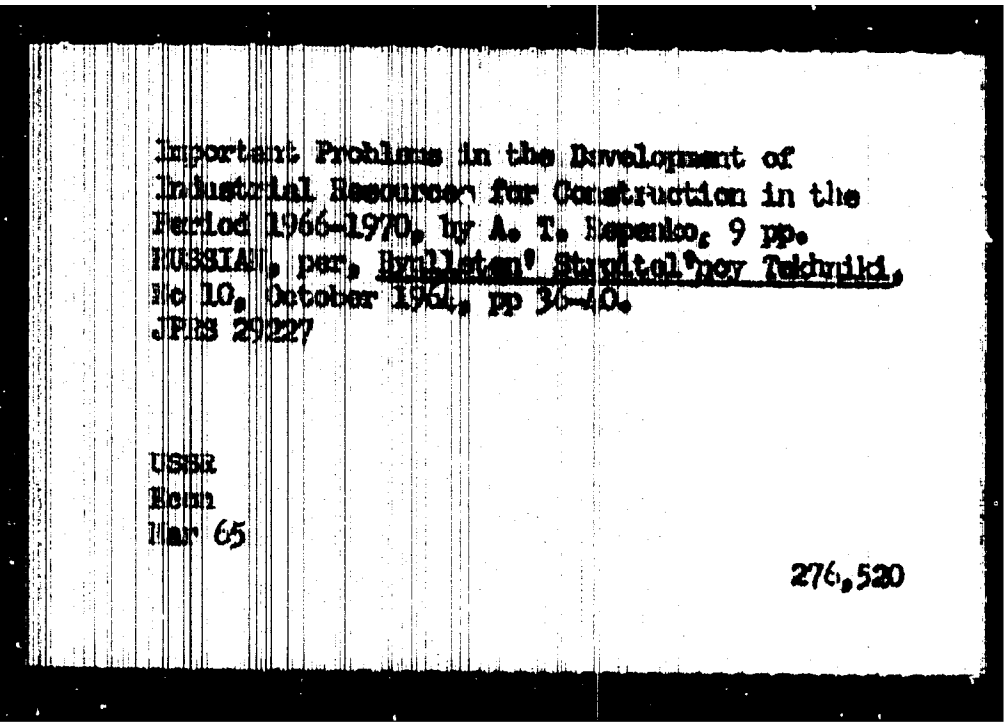

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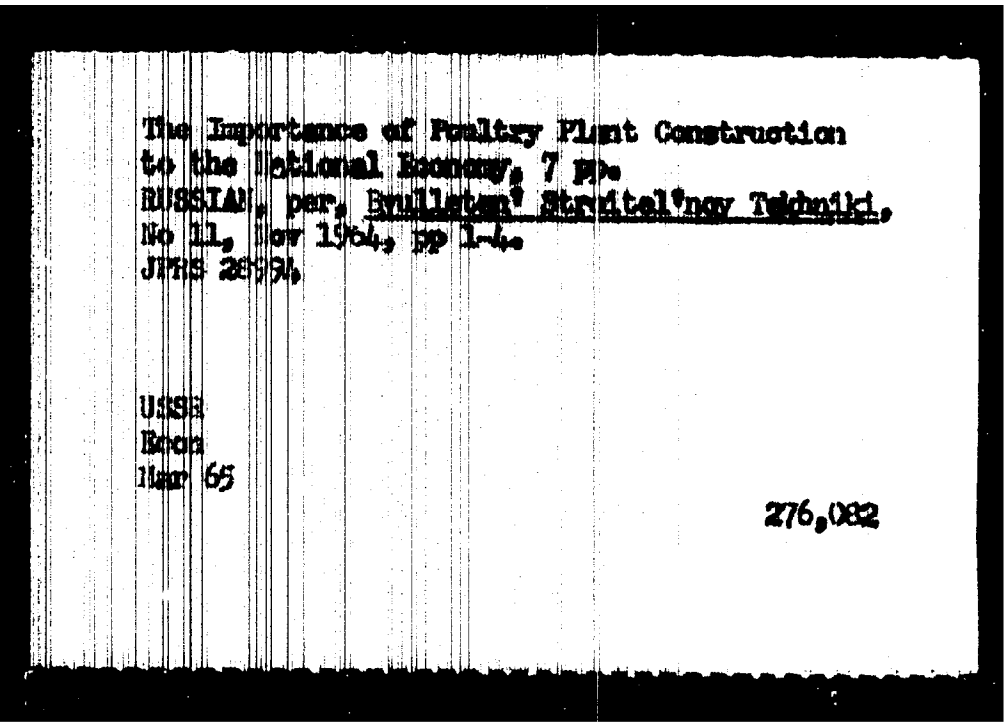

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JPRS 28,934.

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RUSSIAN, per, Byulleten' Stroitel'noy Tekhniki,
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JPRS 30,495

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JPRS 30445

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JPRS 30445

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Improvement of Metal Frame Constructions by Design Institutes, by M. P. Mel'nikov, 9 pp. RUSSIAN, per, Byulleten' Stroitel'noy Tekhniki, No 11, Nov 1964, pp. 39-42. JPRS 30145

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Introduction of Means of Automation in Construction,
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Dec (8), pp 29-32.
JPRS 2730

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DEVELOPMENTAL STAGES OF TOBACCO (O Stadiinom Razvitii Tabaka) tr. by M. Slade. [1962] [9]p. (foreign text included) 17 refs. CSIRO Trans-5000.
Order from OTS or SLA $1.10 61-15974

Trans. of [Byulleten' Tekhniko-Ekonomicheskoi Informatsii] (USSR) 1956, no. 2, p. 11-16.

DESCRIPTORS: *Tobacco, Growth, Seeds, Plants, Phase studies, Temperature, Light.

Most of the tobacco varieties recommended for the various regions of the USSR develop well with a day length of 14 to 15 hours. Some varieties react well to a longer day. For instance, American 572 develops considerably faster when kept in the light continuously (natural light by day and electric illumination at night). (Agriculture--Plant Cultivation, TT, v. 8, no. 2)
(over)

61-15974

I. Psareva, E. N.
II. CSIRO Trans-5000
III. Commonwealth Scientific and Industrial Research Organization (Australia)

Office of Technical Services

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N-1 Mine Turbo Pump, by N. A. Vazherkin, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), 1 p.
UNCLASSIFIED

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii, No 1, Moscow, 1957, p 8.

*US JPRS Dc-352

USSR
Eco-Heavy machine bldg.

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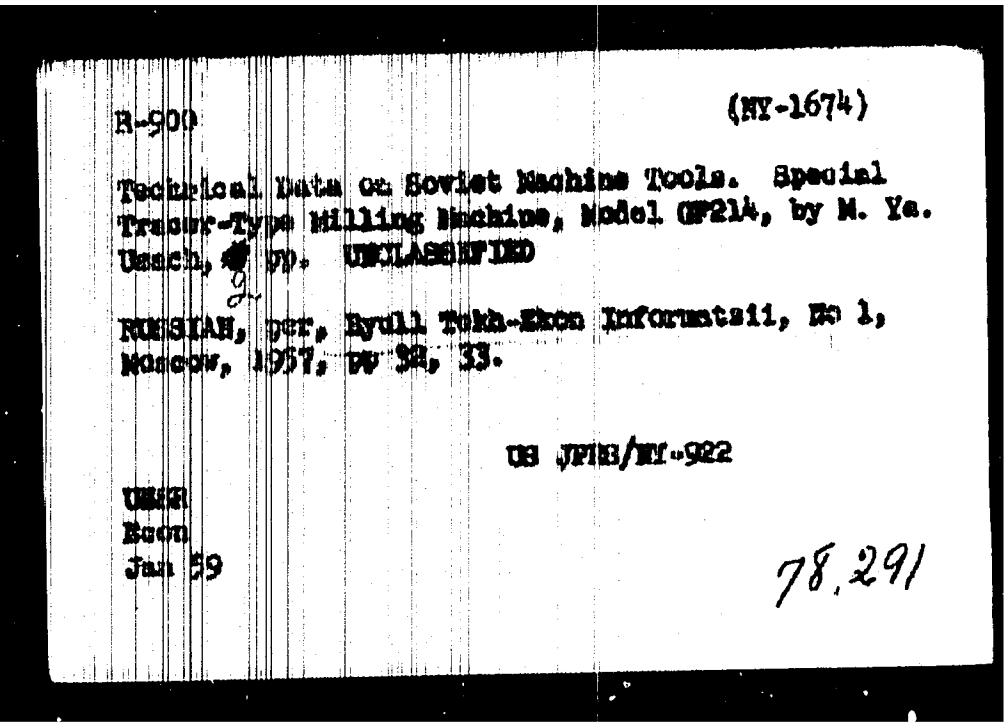

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US JPRS/NY-922

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Jan 59

78.291

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R-XIC

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Technical Data on Soviet Machine Tools, Traveling Multi-Spindle Drilling Machine, Model MS-3, by M. Ya. Usach, [illegible]. UNCLASSIFIED

2 pp.

RUSSIAN, [illegible], Byull Tekh-Ekon Informatsii, No 1, Moscow, 1957, pp 33, 34.

US JPRS/NY-922

USSR
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Jan 59

77,862

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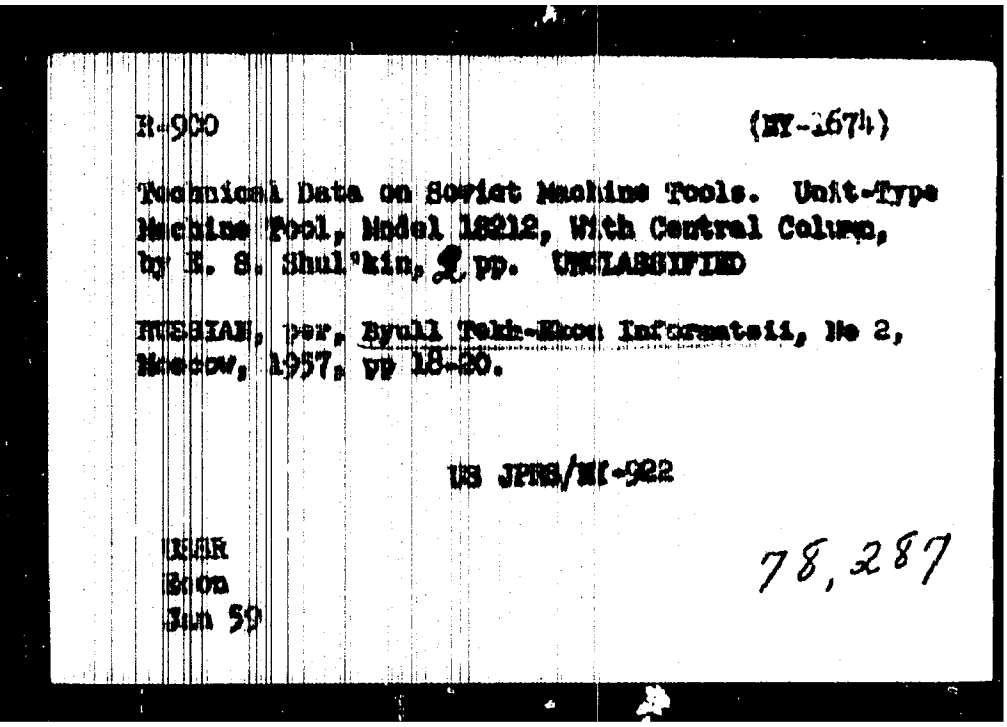

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US JPRS/NY-922

USSR
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Jun 59

78,287

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1/2,

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*US JPRS /DC-352

USSR
Ecc-Heavy machine bldg.

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R-900 (NY-1682)

"Technical Data on Soviet Electrical Equipment From the Bulletin of Technical and Economic Information, 1959", 35/10-kw Transformer Substation Units, by V. V. Gul'denbal'k, UNCLASSIFIED

RUSSIAN, mo per, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 2, Moscow, 1957, pp 29, 30.

*US JPRS

USSR
Eco-Electrical Equipment

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Column With Ceramic Parts for Rectification of Acetic Acid, by M. A. Yalymova, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), 1p.
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RUSSIAN, mo per, Byull Tekh-Ekon Informatsii, No 2, Moscow, 1957, pp 36, 37.

*US JPRS / DC-352

USSR
Eco-Heavy machine bldg.

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R-900 (NY-1681)

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From The Bulletin of Technical and Economic Information, 1957*, A Single-bar KMAZ-188 Stone-cutting Machine, by M. V. Alekseyev, UNCLASSIFIED

RUSSIAN, mo per, Bulleten' Tekhniko-Ekonomicheskoy Informatsii, No 2, Moscow, 1957, pp 68, 69.

*US JPRS

USSR
Ecc-Construction Machinery

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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301690005-4

R-900 (NY-1681)

~~Technical Data on Soviet Construction Machinery From the Bulletin of Technical and Economic Information, 1957~~, A Machine for Blowing Rock Wool Into Structural Walls, by Z. D. Fel'dshon, R. G. Mitnitskiy. UNCLASSIFIED

RUSSIAN, mo per, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 2, Moscow, 1957, pp 70-72.

*US JPRS

USSR
Eng-Construction Machinery

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The UKB-3.6 Drilling Installation for Developing Mine Shafts, by A. M. Osipov, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), 2 pp.
UNCLASSIFIED

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii, No 3, Moscow, 1957, pp 4-6.

US JPRS/DC-352

USSR
Ecc-Heavy machine bldg.

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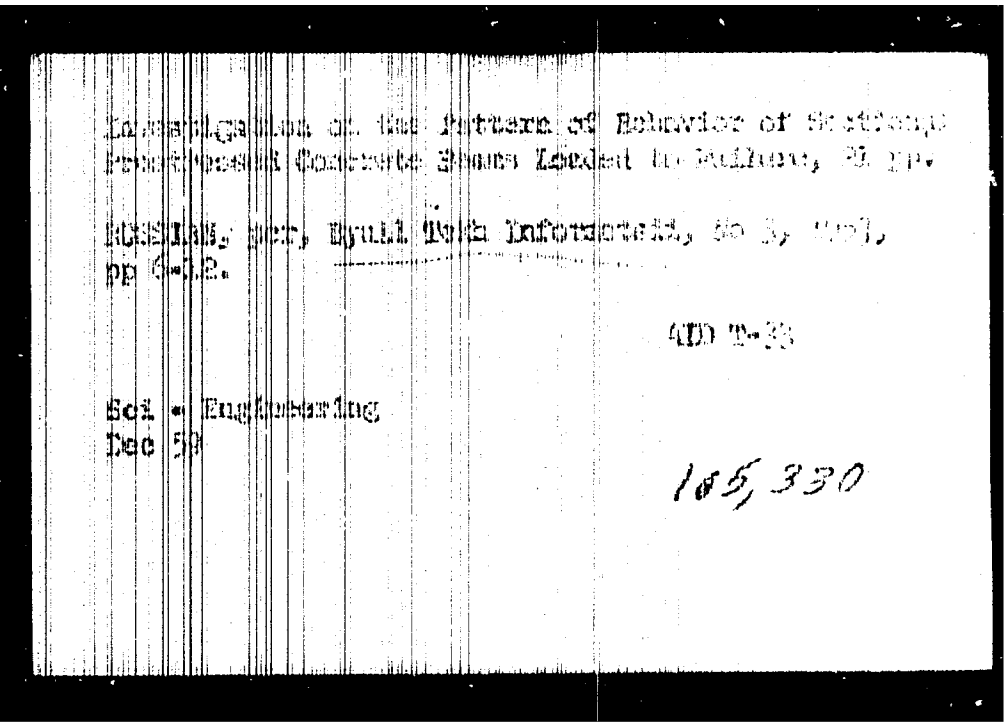

Investigation of the Pattern of Behavior of Stainless Steel-Concrete Shear Model to Failure, 21 pp.

ASTIA, Doc, Bull Wth Information, No 3, 1957, pp 9-12.

AD 118-33

Sci - Engineering
Dec 58

185,330

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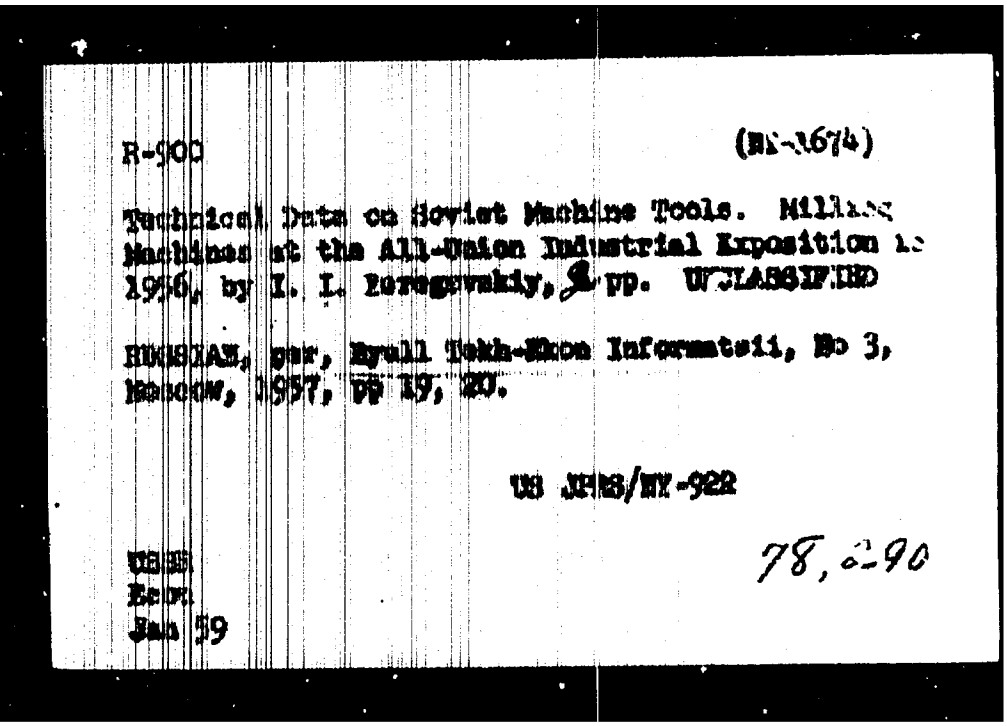

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RUSSIAN, per, Byull Tekh-Ekon Informatsii, No 3, Moscow, 1957, pp 19, 20.

UR 3783/NY-922

78,290

UNCL
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Jan 59

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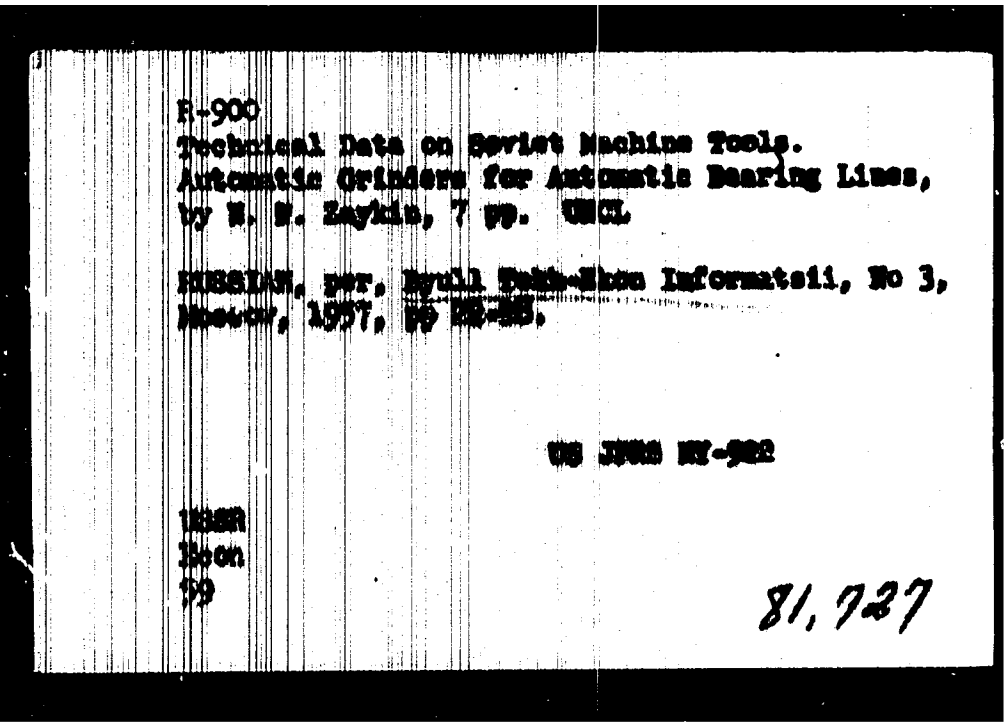

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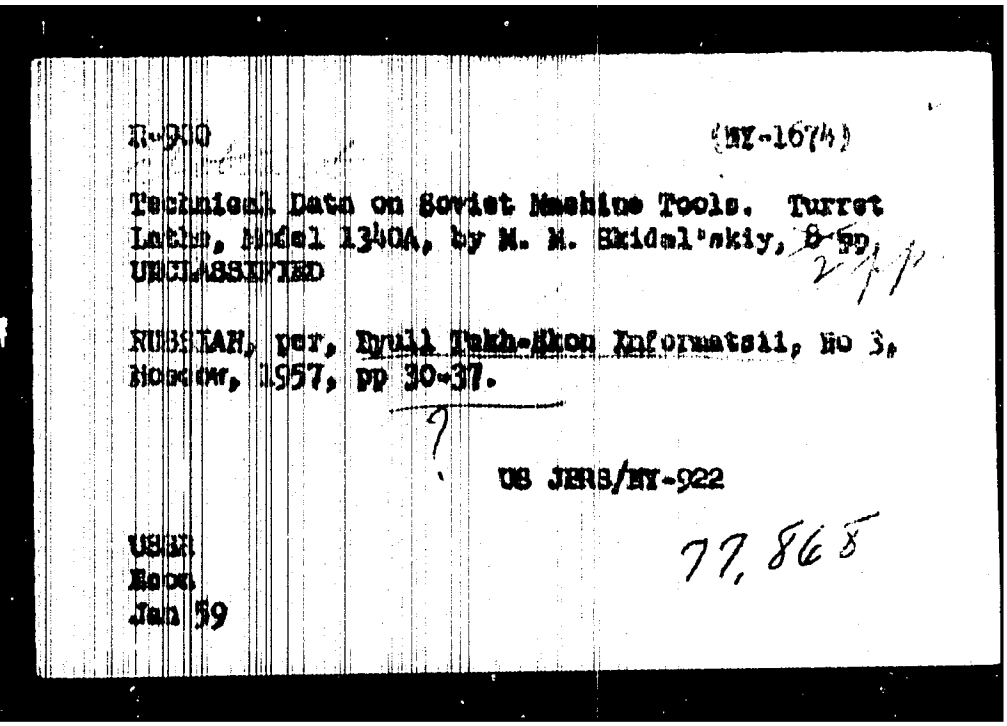

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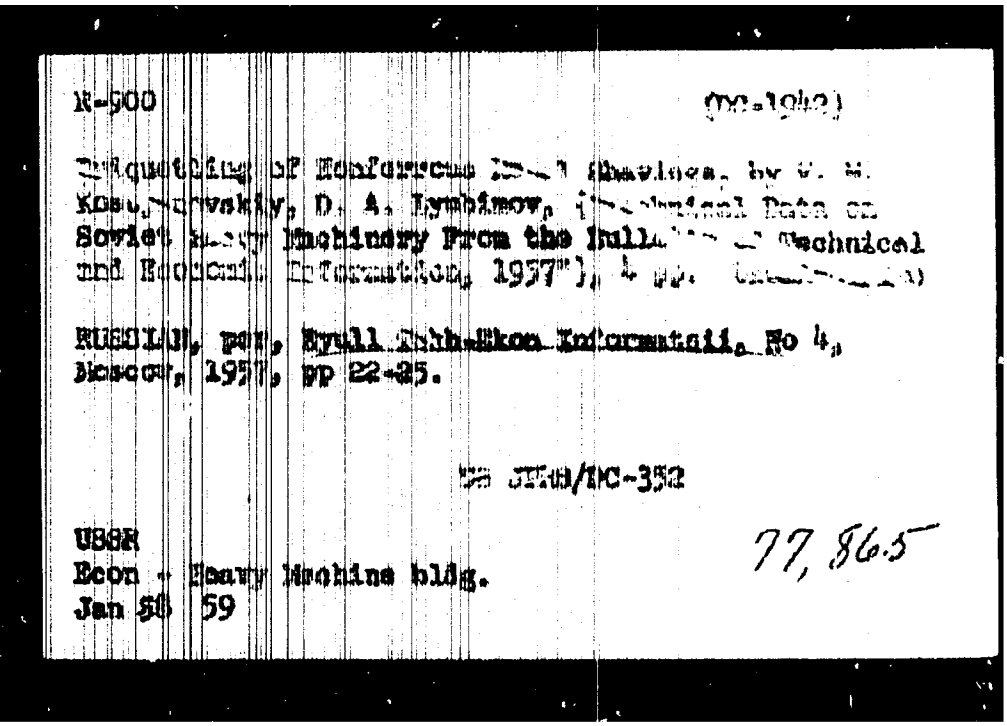

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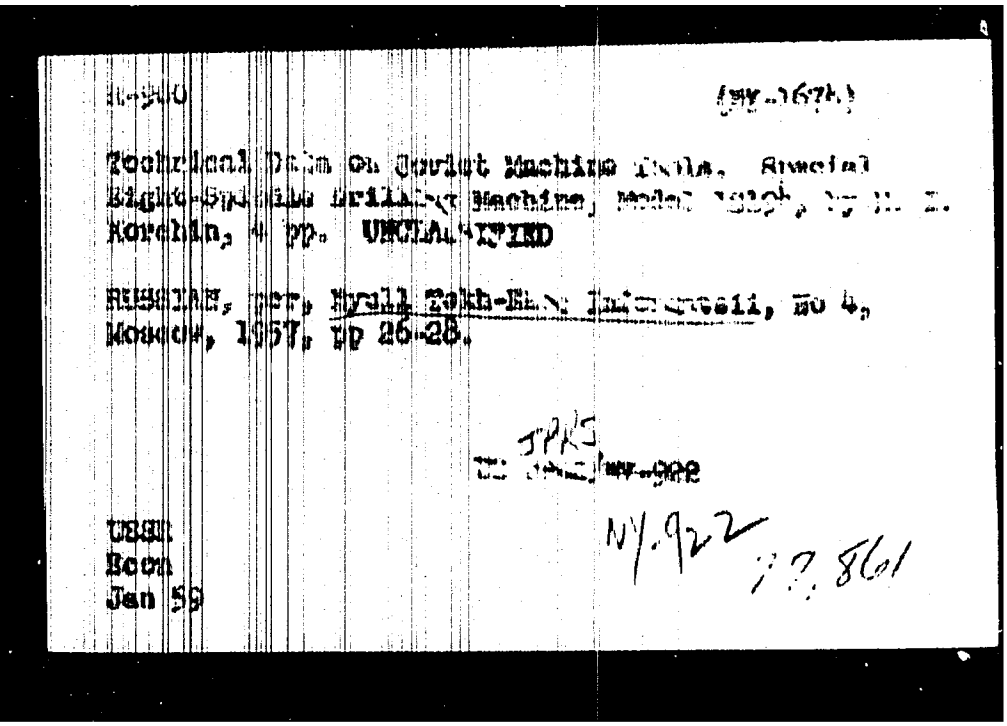

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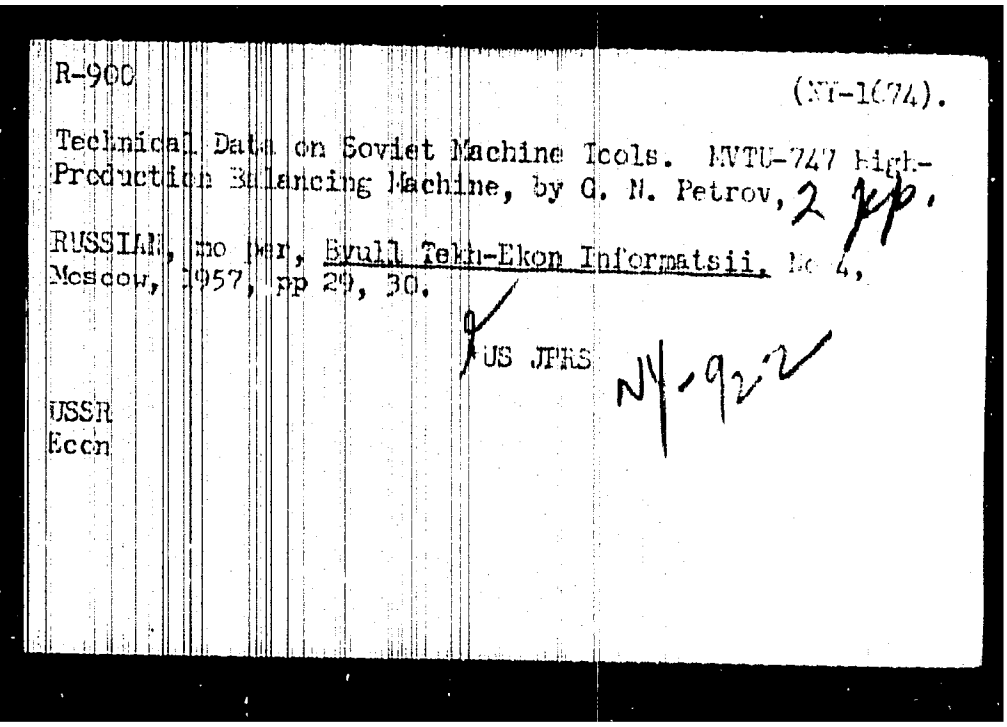

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